

ABSTRACT OF THE DISCLOSURE

A center thermistor 13 associated with a center heater 11 within a heat roller 10 and a side thermistor 14 associated with a side heater 12 within the heat  
5 roller 10 are arranged in phase in a circumferential direction of the heat roller 10. In standby state, in a period immediately after the start of printing and in a period immediately after the end of printing, a control temperature based on a detection temperature of  
10 the thermistor 13 or 14 has a value that is obtained by making correction to a reference control-target value.